Form PTO-1449 (modified) Atty. Docket No. Serial No. CHEP:004US/MBW 10/043.639 List of Patents and Publications for Applicant's Applicant Patricia Sarcabal et al. INFORMATION DISCLOSURE STATEMENT Filing Date: Group: (Use several sheets if necessary) January 9, 2002 Unknown E.S. Patent Documents Foreign Patent Documents Other Art See Page 1 See Page 1 See Page 1

U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
C.F.	A1	5,633,362	5/27/97	Nagarajan et al.	536	23.1	5/12/95
C.F.	A2	5,686,276	11/11/97	Laffend et al.	435	158	5/12/95
C.F	A3	5,821,092	10/13/98	Nagarajan et al.	435	158	7/26/96

Foreign Patent Documents

Exam.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
<u> </u>	Bl	WO 98/21339	5/22/98	PCT			

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation	
C.F.	Cl	Luers et al., "Glycerol conversion to 1,3-propanediol by Clostridium pasteurianum: cloning and expression of the gene encoding 1,3-propanediol dehydrogenase," FEMS Microbiology Letters, 154:337-345, 1997.	
C.F.	C2	Macis et al., "Properties and sequences of the coenzyme B ₁₂ -dependent glycerol dehydratase of Clostridium pasteurianum," FEMS Microbiology Letters, 164:21-28, 1998.	
C.F.	C3	Reimann et al., "1,3-propanediol formation with product-tolerant mutants of Costridium butyricum DSM 5431 in continuous culture: productivity, carbon and electron flow," J. Applie Microbiology, 84:1125-1130, 1998.	
C.F.	C4	Skraly et al., "Construction and characterization of a 1,3-propanediol operon," Applied and Environmental Microbiology, 64(1):98-105, 1998.	
C.F.	C5	Weidner and Sawers, "Molecular characterization of the genes encoding pyruvate formate-lyase and its activating enzyme of Clostridium pasteurianum," <i>J. of Bacteriology</i> , 178(8):2440-2444, 1996.	

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ENAMINER: /Christian Fronda/ DATE CONSIDERED: 05/15/2007

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